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IN THE CLAIMS:

This listing of claims will replace all prior versions and listings, of claims in the

application;

1. - 11. (CANCELLED)

12. (PREVIOUSLY PRESENTED) A method for identifying a document for sharing with a

recipient, in a data processing apparatus, the method comprising:

providing a plurality of reference documents, each reference document having reference

data stored in a memory;

receiving from a handheld device, document data associated with one of the reference

documents, wherein the document data comprises actual data from the document;

extracting at least a portion of the received document data as scanning data;

retrieving the reference data from the memory;

comparing the scanning data with the reference data; and

selecting, when the scanning data matches at least a portion of the reference data of one

of the reference documents, the one reference document as the identified document.

13. (PREVIOUSLY PRESENTED) The method of claim 12 wherein the scanning data extracted

from the received document data includes digital text data identifying a name of the one

reference document.

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14. (PREVIOUSLY PRESENTED) The method of claim 12 wherein the scanning data extracted

from the received document data includes digital text data identifying an author of the one

reference document.

15. (PREVIOUSLY PRESENTED) The method of claim 12 wherein the scanning data extracted

from the received document data includes digital text data identifying a publication date of the

one reference document.

16. (PREVIOUSLY PRESENTED) A method for identifying a document and sharing the

identified document with a recipient, in a data processing apparatus, the data processing

apparatus coupled to a data network, the method comprising:

providing a plurality of reference documents, each reference document having associated

reference data stored in a memory;

receiving, from a handheld device in communication with the data processing apparatus,

information captured from a source document by the handbeld device, wherein the information

comprises actual data from the source document, and address information identifying a receiving

address for the recipient;

extracting at least a portion of the captured information as scanning data;

retrieving the scanning data from the memory:

comparing the scanning data with the reference data;

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selecting, when the scanning data matches at least a portion of the reference data

associated with one of the reference documents, the one reference document as the identified

document; and

sending, using the address information, the selected document to the receiving address of

the recipient.

17. (PREVIOUSLY PRESENTED) The method of claim 16 wherein the scanning data extracted

from the received document data includes digital text data identifying a name of the source

document

18. (PREVIOUSLY PRESENTED) The method of claim 16 wherein the scanning data extracted

from the received document data include digital text data identifying an author of the source

document.

19. (PREVIOUSLY PRESENTED) The method of claim 16 wherein the scanning data extracted

from the received document data includes digital text data identifying a publication date of the

source document.

20. (PREVIOUSLY PRESENTED) The method of claim 16 wherein sending the selected

document includes:

attaching the selected document to an e-mail message, and

sending the e-mail message to the receiving address via the data network.

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21. (PREVIOUSLY PRESENTED) The method of claim 16 wherein sending the selected

document includes:

sending the selected document to the receiving address via facsimile transmission.

22. (PREVIOUSLY PRESENTED) A method for sharing with a recipient a document having

information using a handheld device having a memory a capable of communicating with a data

processing apparatus in communication with a data network, the method comprising:

capturing the information from the document using the handheld device, wherein the

information comprises actual data from the document;

storing the captured information in the memory of the handheld device;

providing, to the handheld device, address information identifying a receiving address for

the recipient;

storing, in the memory of the handheld device, the address information;

establishing a communications path between the handheld device and the data processing

apparatus;

sending the captured information and the address information from the handheld device

to the data processing apparatus via the communications path;

receiving, by the data processing apparatus, the captured information and the address

information from the handheld device:

extracting at least a portion of the captured information as scanning data;

providing a plurality of reference documents, each reference document having reference

data stored in a reference memory;

retrieving the reference data from the reference memory;

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comparing the scanning data with the reference data;

selecting, when the scanning data matches at least a portion of the reference data of one

of the reference documents, the one reference document as the identified document; and

sending, using the address information, the selected document to the receiving address of

the recipient.

23. (PREVIOUSLY PRESENTED) The method of claim 22 wherein the document is an

electronic document.

24. (PREVIOUSLY PRESENTED) The method of claim 22 wherein the document is a physical

document.

25. (PREVIOUSLY PRESENTED) The method of claim 24 wherein the physical document is a

periodical article.

26. (PREVIOUSLY PRESENTED) The method of claim 24 wherein the physical document is a

newspaper article.

27. (PREVIOUSLY PRESENTED) The method of claim 24 wherein the physical document is a

magazine article.

28. (PREVIOUSLY PRESENTED) The method of claim 22 wherein capturing the information

includes:

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scanning the document to generate scanned information, and

converting the scanned information to digital text data; and wherein

storing the captured information includes storing the digital text data.

29. (PREVIOUSLY PRESENTED) The method of claim 22 wherein capturing the information

includes:

providing the information as spoken audio, and

converting the spoken audio to a digital audio signal; and wherein

storing the captured information includes storing the digital audio signal.

30. (PREVIOUSLY PRESENTED) A data processing apparatus for identifying one of a

plurality of reference documents for sharing with a recipient in communication with a data

network, each reference document having reference data, from information received from a

handheld device in communication with the data processing apparatus, the data processing

apparatus coupled to the data network, the apparatus comprising:

a memory in which a plurality of instructions are stored; and

a processor coupled to the memory and coupled to : (i) access the reference data in a

storage medium, and (ii) receive the information from the handheld device, wherein the

information comprises actual data from a document, the processor capable of executing the

instructions in the memory, execution of the instructions causing a plurality of steps to be

performed including:

extracting at least a portion of the information received from the handheld device

as scanning data.

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comparing the scanning data with the reference data, and

selecting, when the scanning data matches at least a portion of the reference data

of one of the reference documents, the one reference document as the identified

document.

31. (PREVIOUSLY PRESENTED) The data processing apparatus of claim 30, wherein the

execution of the instructions by the processor causes further steps to be performed, namely:

establishing a communications path between the data processing apparatus and the

recipient via the data network, and

sending, using the address information, the selected document to the receiving address of

the recipient via the communications path.

32. (PREVIOUSLY PRESENTED) The data processing apparatus of claim 31 wherein sending

the selected document includes:

attaching the selected document to an e-mail message, and

sending the e-mail message to the receiving address via the data network.

33. (PREVIOUSLY PRESENTED) The data processing apparatus of claim 31 wherein sending

the selected document includes:

sending the selected document to the receiving address via facsimile transmission.

34. (PREVIOUSLY PRESENTED) A system for identifying one of a plurality of reference documents, each reference document having associated reference data, for sharing the identified document with a recipient, the system comprising;

a data processing apparatus in communication with a data network; and

a handheld device having a memory and capable of:

capturing the information from the document, wherein the information comprises actual data from the document.

storing the captured information in the memory.

storing, in the memory, address information identifying a receiving address for the recipient.

establishing a communications path with the data processing apparatus, and

sending the captured information and the address information from the handheld device to the data processing apparatus via the communications path;

the data processing apparatus capable of:

receiving the captured information and the address information from the handheld device,

extracting at least a portion of the captured information as scanning data,

accessing the reference data,

comparing the scanning data with the reference data.

selecting, when the scanning data matches at least a portion of the reference data associated with one of the reference documents, the one reference document as the identified document.

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establishing a communications path between the data processing apparatus and

the recipient via the data network, and

sending, using the address information, the selected document to the receiving

address of the recipient via the communications path.

35. (PREVIOUSLY PRESENTED) The system of claim 34 wherein the handheld device is a

cellular phone.

36. (PREVIOUSLY PRESENTED) The system of claim 34 wherein the handheld device is a

personal digital assistant ("PDA").

37. (PREVIOUSLY PRESENTED) The system of claim 34 wherein the handheld device is a

watch.

38. (PREVIOUSLY PRESENTED) A processor readable storage medium having processor

readable program code such that, when executed by a processor in a data processing apparatus,

performs a method for identifying one of a plurality of reference documents for sharing with a

recipient, each reference document having reference data, from information received by the data

processing apparatus from a handheld device in communication with the data processing

apparatus, the method comprising:

extracting at least a portion of the information received from the handheld device as

seanning data, wherein the information comprises actual data from a document:

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extracting at least a portion of the information received from the handheld device as

address information identifying a receiving address for the recipient;

comparing the scanning data with the reference data;

selecting, when the scanning data matches at least a portion of the reference data of one

of the reference documents, the one reference document as the identified document; and

sending, using the address information, the selected document to the receiving address of

the recipient.

39. (PREVIOUSLY PRESENTED) The processor readable storage medium of claim 38

wherein the scanning data extracted from the received document data includes digital text data

identifying a name of the one reference document.

40. (PREVIOUSLY PRESENTED) The processor readable storage medium of claim 38

wherein the scanning data extracted from the received document data includes digital text data

identifying an author of the one reference document.

41. (PREVIOUSLY PRESENTED) The processor readable storage medium of claim 38

wherein the scanning data extracted from the received document data includes digital text data

identifying a publication date of the one reference document.

42. -- 46. (CANCELLED)

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47. (PREVIOUSLY PRESENTED) A method, comprising:

providing a plurality of reference items, each reference item having associated reference

data stored in a memory;

receiving, from a handheld device in communication with the data processing apparatus,

information captured from an item by the handheld device, wherein the information comprises

actual data from the item, and address information identifying a receiving address for the

recipient;

extracting at least a portion of the captured information as scanning data;

comparing the scanning data with the reference data;

selecting, when the scanning data matches at least a portion of the reference data

associated with one of the reference items, the one reference item as the identified item; and

sending, using the address information, the identified item to the receiving address of the

recipient.

48. (PREVIOUSLY PRESENTED) A method, comprising:

providing a plurality of reference documents, each reference document having associated

reference data stored in a memory;

receiving, from a handheld device in communication with the data processing apparatus,

information captured from a document by the handheld device, wherein the information

comprises actual data from the document;

extracting at least a portion of the captured information as scanning data;

comparing the scanning data with the reference data; and

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selecting, when the scanning data matches at least a portion of the reference data

associated with one of the reference documents, the one reference document as the identified

document.

49. (PREVIOUSLY PRESENTED) A method, comprising:

providing a plurality of reference items, each reference item having associated reference

data stored in a memory;

receiving, from a handheld device in communication with the data processing apparatus,

information captured from an item by the handheld device, wherein the information comprises

actual data from the item;

extracting at least a portion of the captured information as scanning data;

comparing the scanning data with the reference data; and

selecting, when the scanning data matches at least a portion of the reference data

associated with one of the reference items, the one reference item as the identified item.

50. (PREVIOUSLY PRESENTED) The method of claim 12 wherein the scanning data extracted

from the received document data includes digital text data identifying a name of a publication in

which the one reference document appears.

51. (PREVIOUSLY PRESENTED) The method of claim 16 wherein the scanning data extracted

from the received document data includes digital text data identifying a name of a publication in

which the source document appears.

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52. (PREVIOUSLY PRESENTED) The method of claim 38 wherein the scanning data extracted from the received document data includes digital text data identifying a name of a publication in which the one reference document appears.